

Line Unit Organization (1 of 4)

FIGURE 1A

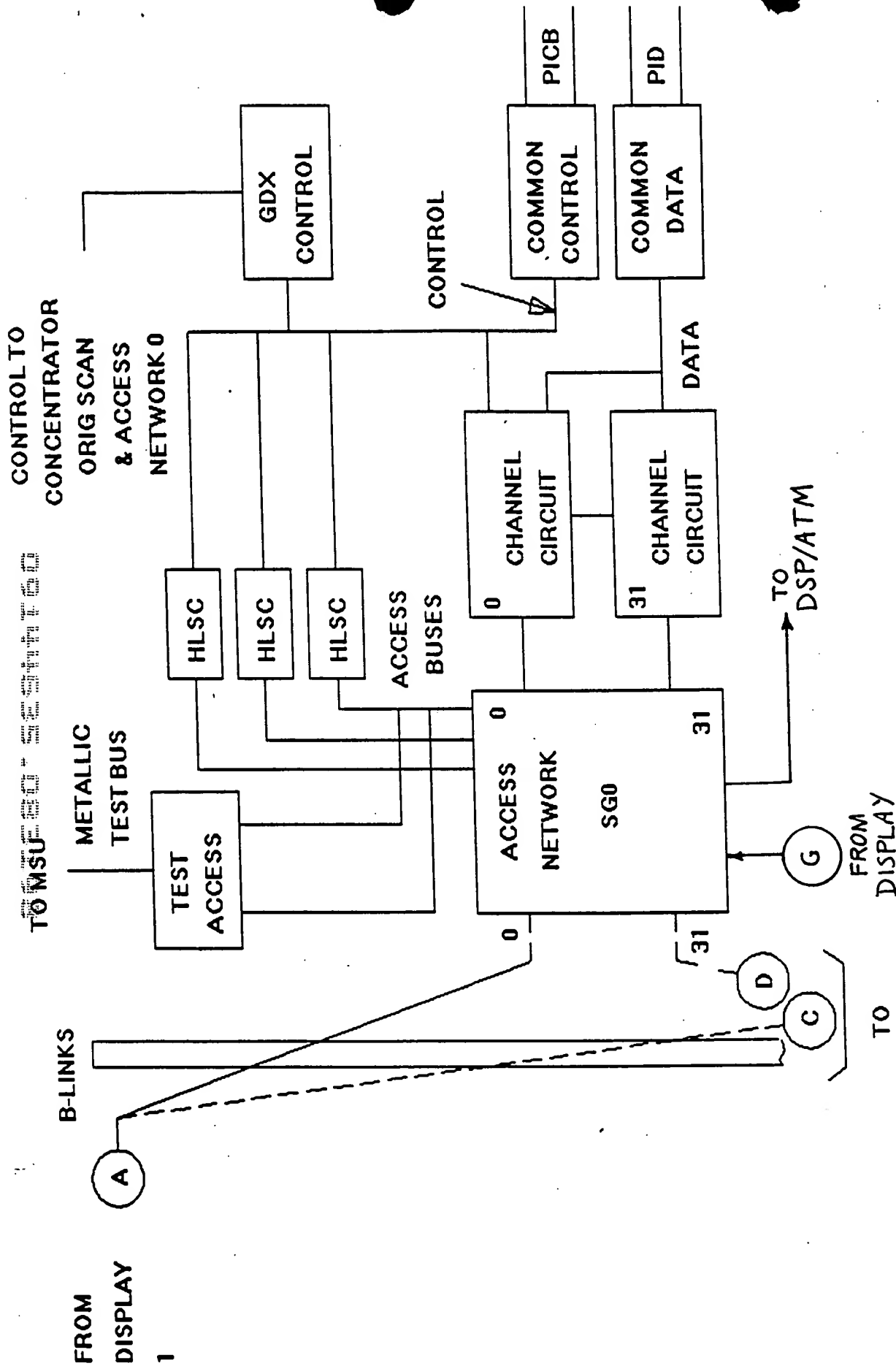


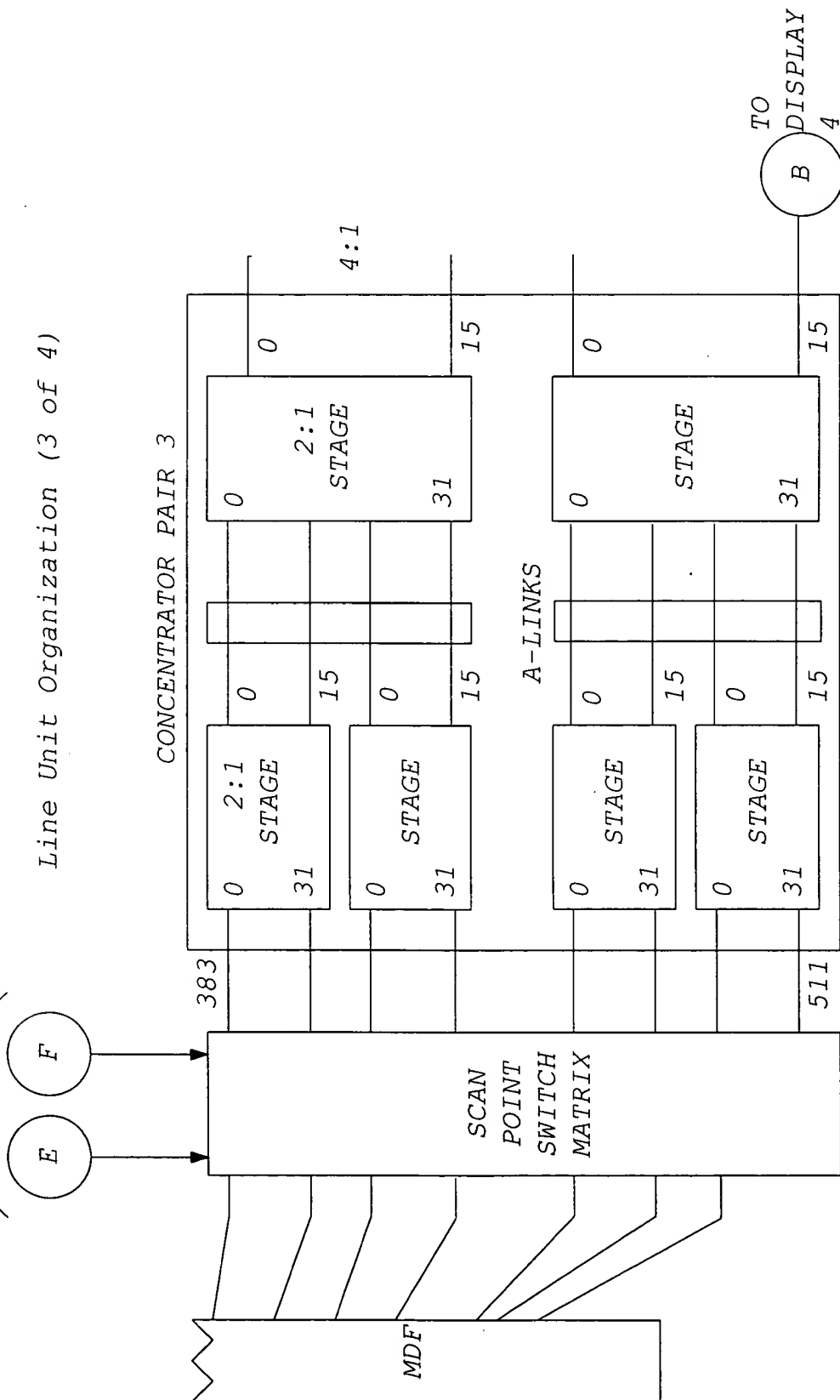
FIGURE 1B

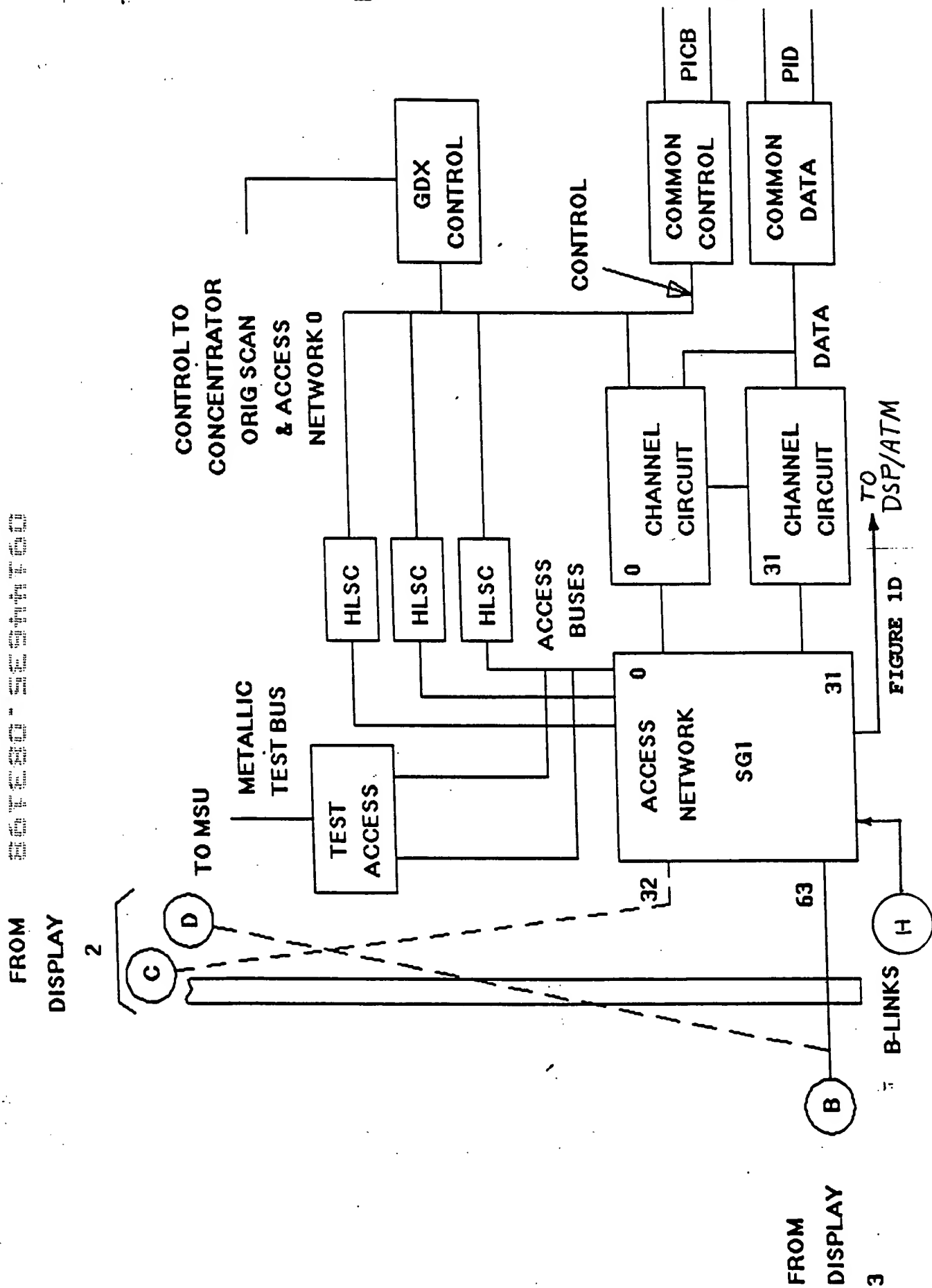
Line Unit Organization (2 of 4)

FROM DISPLAY 1

**FIGURE 1C**

Line Unit Organization (3 of 4)





**Line Unit Organization (4 of 4)**

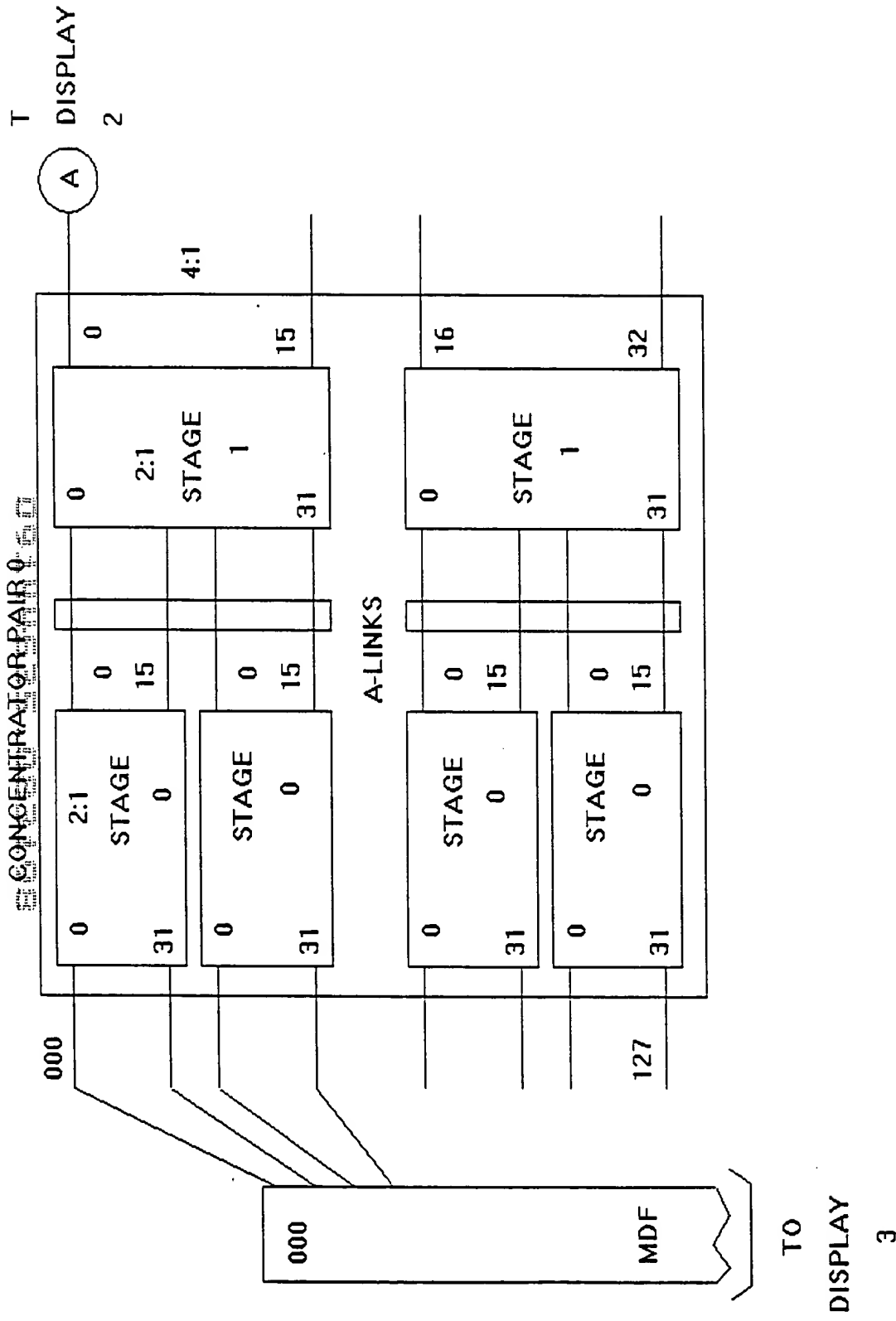


FIGURE 2A

Line Unit Organization (1 of 4)

FROM DISPLAY 1

B-LINKS

CONTROL TO  
CONCENTRATOR  
ORIG SCAN  
& ACCESS  
NETWORK 0

METALLIC  
TEST BUS

1

TEST  
ACCESS

HLSC

HLSC

HLSC

ACCESS  
BUSES

ACCESS  
NETWORK  
SG0

0

31

GDX  
CONTROL

CONTROL

0  
CHANNEL  
CIRCUIT

31  
CHANNEL  
CIRCUIT

COMMON  
CONTROL

COMMON  
DATA

PICB

PID

DATA

TO  
DISPLAY  
4

FIGURE 2B

Line Unit Organization (2 of 4)

FRO  
DISPLAY

1

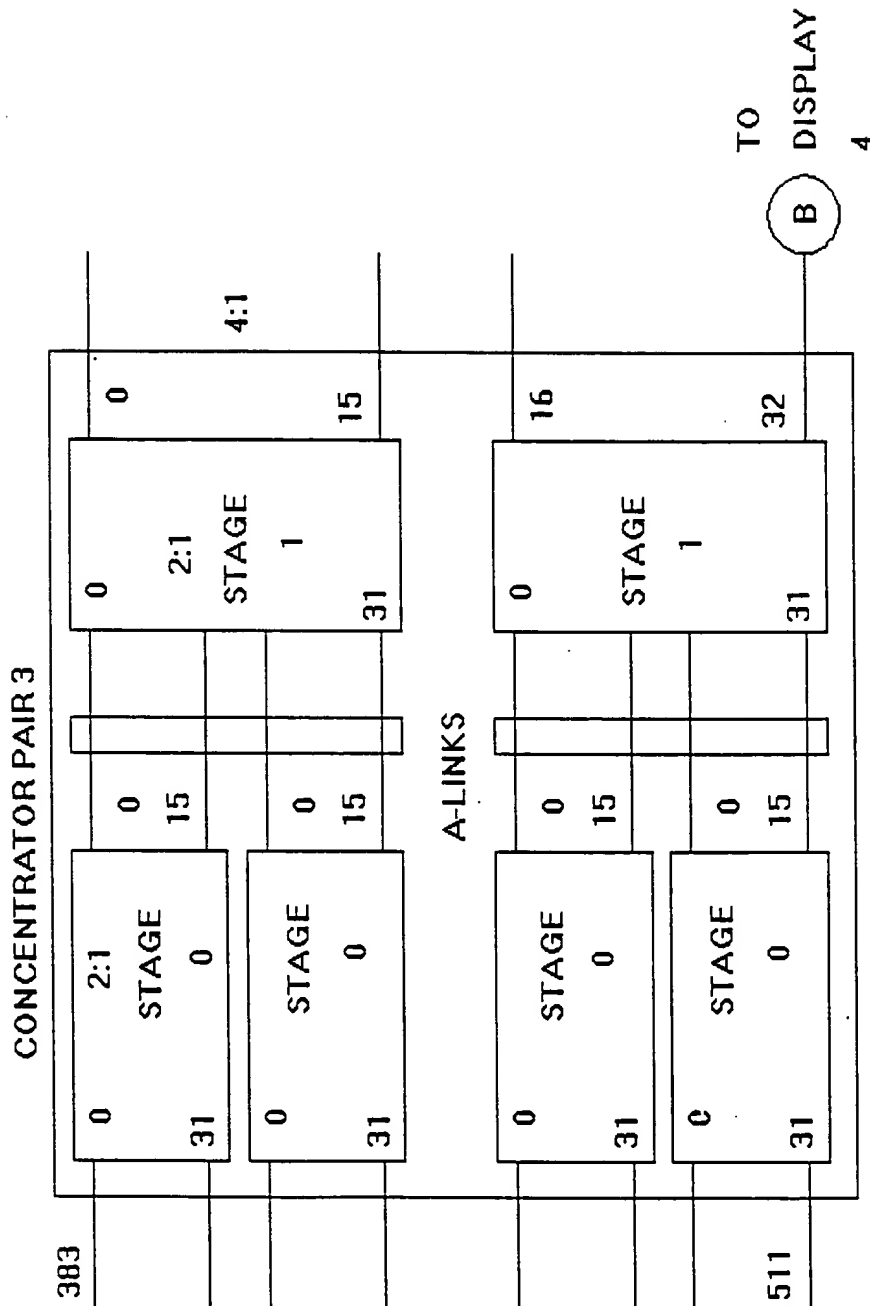
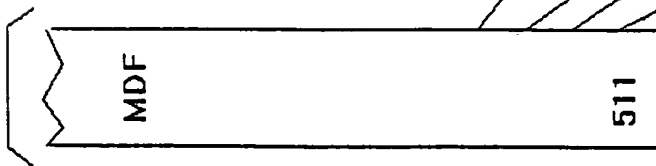


FIGURE 2C

Line Unit Organization (3 of 4)

FROM  
DISPLAY

2

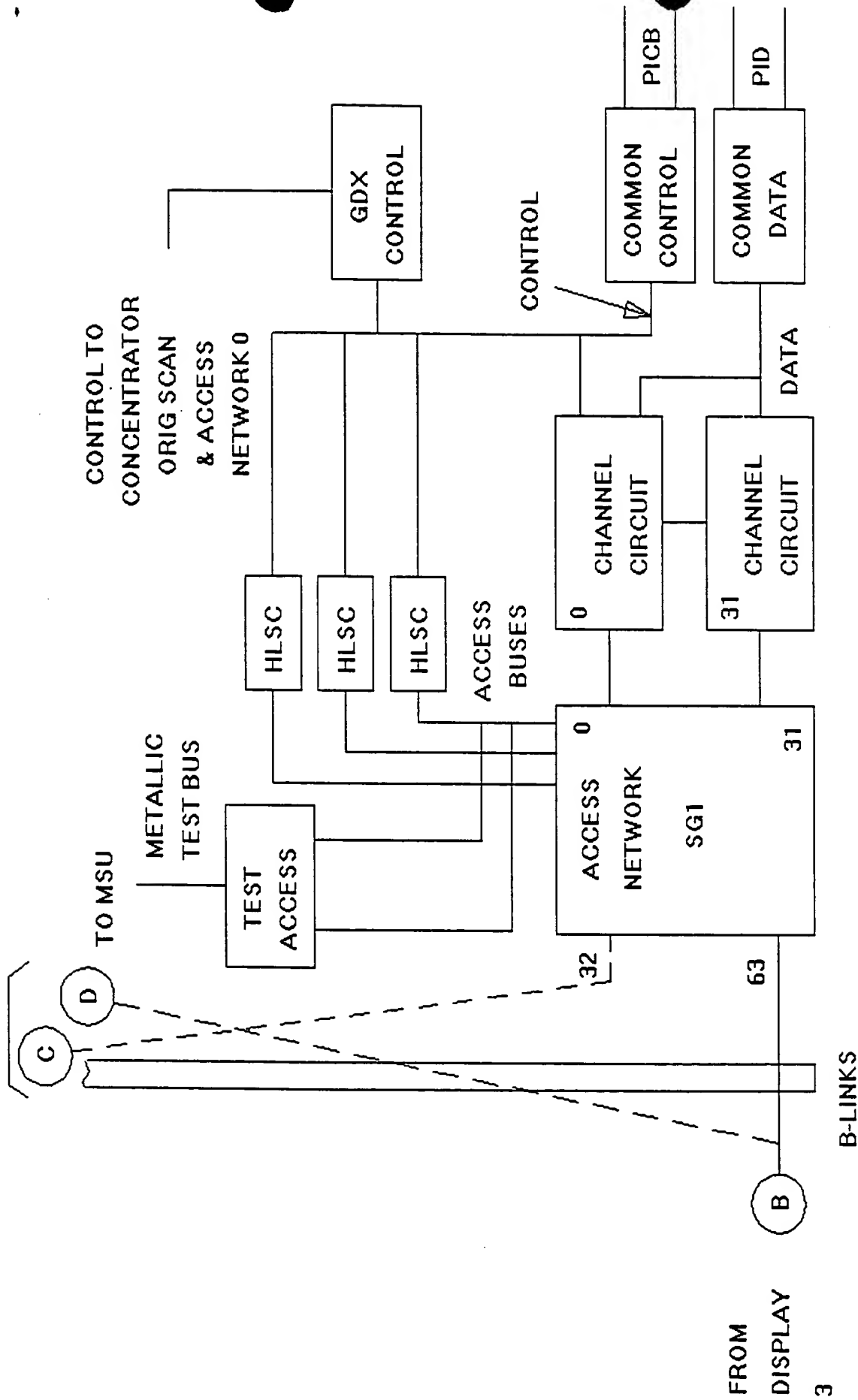


FIGURE 2D



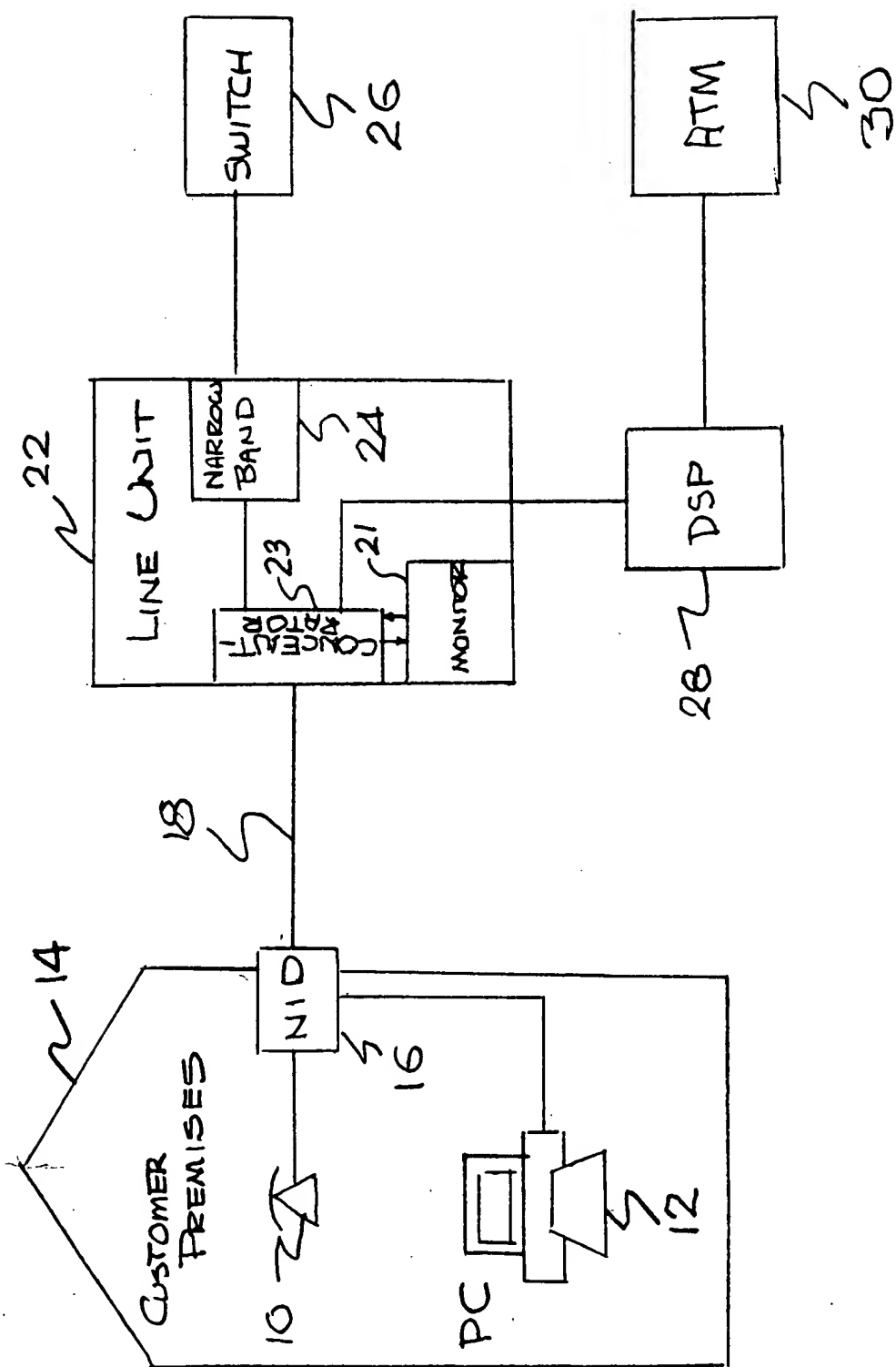


FIGURE 3